Pioneer

http://www.pioneerelectronics.com
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5-1/4"

140W MAX.

TS-G1343R

2-Way Speaker／HP 2 Voies／Altavoz 2 Vías

- IMPP COMPOSITE CONE / CÔNE COMPOSITE EN PP INJECTÉ
- Ø30 mm (1-3/16" Dia.) PEI BALANCED DOME TWEETER / HP AIGU À DÔME ÉQUILIBRÉ PEI Ø30 mm
- SHALLOW BASKET DESIGN / SALADIER PEU PROFOND

INJECTION MOLDED CONE™

TS-G1343R

INJECTION MOLDED CONE™

HP 2 Voies

- PUISSANCE MUSICALE MAXIMUM 140 W
- PUISSANCE NOMINALE 25 W
- HP GRAVE Ø130 mm
- HP AIGU Ø30 mm DÔME ÉQUILIBRÉ
- IMPEDANCE 4 OHMS
- SENSIBILITE 89 dB (±1,5 dB)
- BANDE PASSANTE 40 Hz À 26 kHz (– 20 dB)
- POIDS BRUT 1,17 kg

13 cm

140W MAX.

Pioneer

XVIUC

1 PAIRE

Enregistrez votre produit au
http://www.pioneerelectronics.com
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PIONEER CORPORATION

TS-G1343R

INJECTION MOLDED CONE™

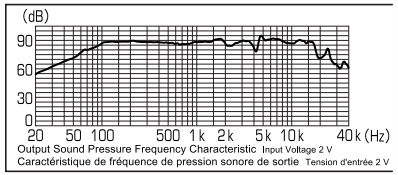
2-Way Speaker

- MAX. MUSIC POWER 140 W
- NOMINAL POWER 25 W
- WOOFER 5-1/4" Dia.
- TWEETER 1-3/16" Dia. BALANCED DOME
- IMPEDANCE 4 OHMS
- SENSITIVITY 89 dB (±1.5 dB)
- FREQUENCY RESPONSE 40 Hz TO 26 kHz (– 20 dB)
- GROSS WEIGHT 1.17 kg 2 lb 9 oz

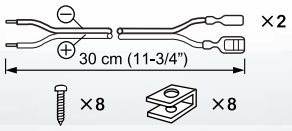
5-1/4"

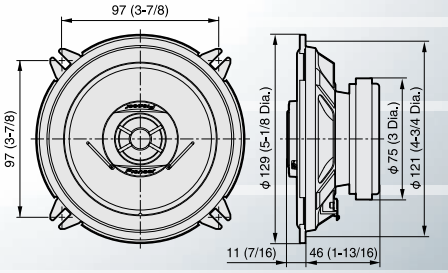
140W MAX.

Pioneer



●PARTS INCLUDED
●PIECES COMPRISES





Unit/Unité:mm (in.)

RECYCLED PAPER
PAPIER RECYCLÉ

XVIUC

1 PAIR

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PIONEER CORPORATION

TS-G1343R

2-Way Speaker

INJECTION MOLDED CONE™

5-1/4”

140W MAX.

Pioneer

TS-G1343R

HP 2 Voies

INJECTION MOLDED CONE™

13 cm

140W MAX.

Pioneer

0 12562 96515 4

Used wisely, your new sound equipment can provide fun and enjoyment. Since hearing damage from loud noise is often undetectable until it is too late, Pioneer and the Consumer Electronics Association recommend you avoid prolonged exposure to excessive noise. Under constant exposure such as sustained listening, sound levels above 85 decibels can be dangerous without hearing protection. (For reference, a garbage disposal or loud shouting at 3 feet away are around 80 decibels; a food blender or gas lawn mower at 3 feet away are around 90 decibels.) The longer your exposure and / or higher the sound level, the greater the danger of permanent hearing damage. Also, playing loud music or other sounds in a vehicle can hinder your ability to hear traffic or emergency vehicles. We recommend using low volume levels when driving so you can still hear sounds outside your vehicle. Pioneer disclaims all liability for hearing loss, bodily injury or property damage as a result of use or misuse of this product.

- Do not fail to read the instructions on the flap to the opposite side.
- Ne manquez pas de lire les instructions sur le volet sur le côté opposé.
- Asegúrese de leer las instrucciones sobre la solapa al lado opuesto.
- Não deixe de ler as instruções mencionadas na aba do lado oposto.

⚠WARNING

Dear Customer:

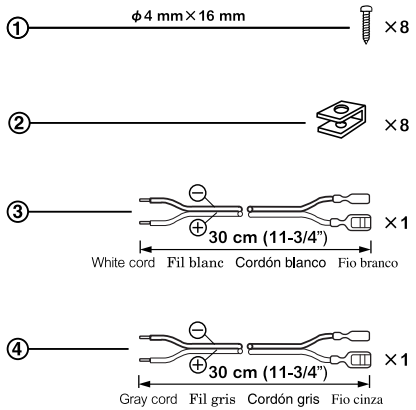
Your purchase of Pioneer equipment is only the beginning of your musical enjoyment. Pioneer and the Consumer Electronics Association want you to get the most out of your equipment by using it at a safe sound level; a level that lets the sound come through clearly without annoying blaring or distortion — and, most importantly, without affecting your sensitive hearing.

Sound can be deceiving. Over time your hearing "comfort level" adapts to higher volumes of sound. So what sounds "normal" can actually be loud and harmful to your hearing. Set your equipment at a safe level BEFORE your hearing adapts.

To establish a safer level :
- Start your volume control at a low setting.
- Slowly increase the sound until you can hear it comfortably and clearly, without distortion.

Once you have established a comfortable sound level :
- Set the dial and leave it there.
- Taking a minute to do this now will help to preserve hearing.

●PARTS INCLUDED
●PIECES COMPRISES
●PIEZAS INCLUIDAS
●PECAS INCLUIDAS



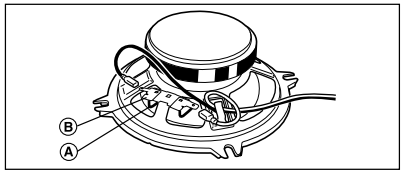
⚠WARNING :
Handling the cord on this product or cords associated with accessories sold with the product will expose you to chemicals listed on proposition 65 known to the State of California and other governmental entities to cause cancer and birth defect or other reproductive harm. ***Wash hands after handling.***

⚠CAUTION
1. Do not touch the speaker flexible wire Ⓐ.
2. Do not change the direction of the speaker terminal assembly Ⓑ.
3. Make sure lead and speaker terminals do not contact metal.
4. When making connections, refer also to the instruction manual of the car stereo used.

⚠ATTENTION
1. Ne jamais toucher le fil flexible de haut-parleur Ⓐ.
2. Ne pas modifier l'orientation de plaquette de connexions du haut-parleur Ⓑ.
3. S'assurer que les fils et les bornes de haut-parleurs ne touchent pas une pièce métallique.
4. Le branchement s'opère après consultation de la notice d'instructions de l'autoradio qui est utilisé.

⚠PRECAUCION
1. No se debe tocar el alambre flexible Ⓐ del altavoz.
2. No cambiar la dirección del ensamblaje de terminal del altavoz Ⓑ.
3. Asegurarse de que los terminales del altavoz y el hilo conductor no están en contecto com el metal.
4. Para hacer la conexión consultar también el manual de instrucciones que se provee para el "reproductor".

⚠PRECAUÇÃO
1. Não toque no fio flexível do alto-falante Ⓐ.
2. Não mude a direção de montagem do terminal do alto-falante Ⓑ.
3. Assegure-se de que o fio e os terminais do alto-falantes não entrem em contacto com metal.
4. Quando da realização das conexões, favor referir-se também ao manual de instruções do estereo de carro que está sendo usado.



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- Não deixe de ler as instruções mencionadas na aba do lado oposto.

TS-G1343R

140W MAX.

Flush-Mount Car Speaker
5-1/4" (13 cm) COAXIAL 2-WAY

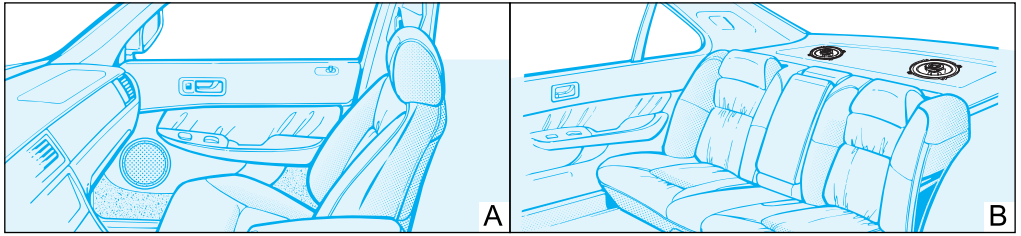
Haut-Parleurs à Montage Encastré Pour Automobile
2 VOIES COAXIAL 13 cm

Altavoz De Montaje Al Ras Para Automóvil
13 cm COAXIAL DE 2 VIAS

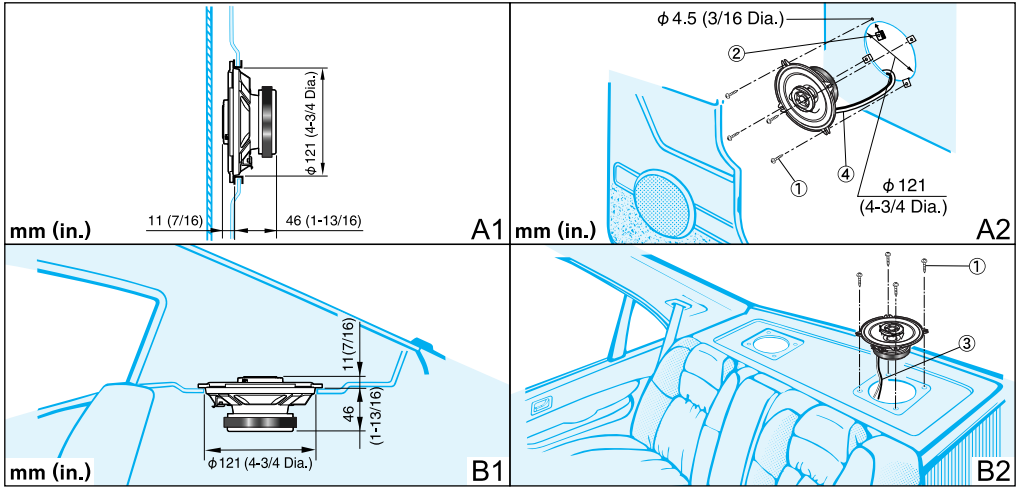
Be sure to read this instruction manual before installing this speaker.
Prière de lire obligatoirement ce manuel d'installation avant de monter les haut-parleurs.

Antes de instalar el altavoz es importante que lea estas instrucciones.
Leia este manual de instruções antes de instalar o alto-falante.

●EXAMPLE OF MOUNTING ●EJEMPLO DE MONTAJE
●EXEMPLE DE MONTAGE ●EXEMPLO DE MONTAGEM



●HOW TO INSTALL ●MODE D'INSTALLATION ●INSTALACION ●COMO INSTALAR



●SPECIFICATIONS

- Reproduction system ····· Coaxial two way
- Speaker specifications
  - Woofer ····· ϕ129 mm (5-1/8" Dia.)
    Water-resistant
    Injection-molded polypropylene cone
    High compliance, rolled edge
    Heat-resistant voice coil
    Magnet:170 g (6 oz)
  - Tweeter ····· ϕ30 mm (1-3/16" Dia) Balanced dome
    Polyetherimide diaphragm
    Magnetic fluid
    Neodymium magnet : 1.8 g (0.06 oz)
- Nominal impedance ····· 4 Ω
- Maximum music power ····· 140 W
- Nominal power ····· 25 W
- Weight (per speaker including accessory parts) ····· 0.53 kg (1 lb 3 oz)
- Gross weight (2 speakers including packaging) ····· 1.17 kg (2 lb 9 oz)

●CARACTERISTIQUES

- Système de reproduction ····· Coaxial à 2 voies
- Spécifications des haut-parleurs
  - HP Grave ····· ϕ129 mm
    Résistant à l'eau
    Cône en polypropylène moulé par injection
    Grande élasticité acoustique, bord arrondi
    Bobine mobile résistante à la chaleur
    Aimant : 170 g
  - HP Aigu ····· ϕ30 mm Dôme équilibré
    Membrane en polyétherimide
    Fluide magnétique
    Aimant en néodyme : 1,8 g
- Impédance nominale ····· 4 Ω
- Puissance musicale maximum ····· 140 W
- Puissance nominale ····· 25 W
- Poids (par haut-parleur pièces accessoires comprises) ····· 0,53 kg
- Poids brut (2 haut-parleurs emballage compris) ····· 1,17 kg

●ESPECIFICACIONES

- Sistema de reproducción ····· Coaxial de 2 vías
- Especificaciones del altavoz
  - Woofer ····· ϕ129 mm
    A prueba de agua
    Membrana de polipropieno moldeado por inyección
    Alta elasticidad, borde laminado
    Bobina de voz resistente al calor
    Imán : 170 g
  - Tweeter ····· ϕ30 mm Domo equilibrado
    Diafragma de polieterimida
    Flúido magnético
    Imán (Neodimio) : 1,8 g
- Impedancia nominal ····· 4 Ω
- Máxima potencia de musica ····· 140 W
- Potencia nominal ····· 25 W
- Peso (por altavoz incluyendo accesorios) ····· 0,53 kg
- Peso bruto (2 altavoces incluyendo embalaje) ····· 1,17 kg

●ESPECIFICAÇÕES

- Sistema de reprodução ····· Rota dupla coaxial
- Especificações do alto-falante
  - Woofer ····· ϕ129 mm
    Resistente à água
    Cone de polipropileno moldado a injeção
    Alta fidelidade, canto boleado
    Bobina de voz resistente ao calor
    Magneto : 170 g
  - Tweeter ····· ϕ30 mm Domo equilibrado
    Diafrágma de polieterimide
    Fluido magnético
    Magneto de neodímio : 1,8 g
- Impedância nominal ····· 4 Ω
- Potência máxima de música ····· 140 W
- Potência nominal ····· 25 W
- Peso (por alto-falante incluindo peças acessórias) ····· 0,53 kg
- Peso bruto (2 alto-falantes incluindo empacotamento) ····· 1,17 kg

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